| THRESHOLD LIMIT | VALUE 10 nom / | based on | 200+* | o poid) | • | |
|---|--|--|--|--|--|---|
| EFFECTS OF OVERE | KPOSURE | | | ontact may ir | eritata akin | |
| Irritates ey | es. Flotoliged | or repe | ateu co | officact may 11 | III.ate Skill. | • |
| | IRST AID PROCEDURES | · | | | | |
| Flush with w | ater. | | | | | |
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| | | | 1721 2. 14. 2. 4 | . 15 m. s. 11 september 18 ki | ala mora mendera di sebia di disebia di delegara di sebia di delegara di sebia di delegara di sebia di delegara | Contraction a graf |
| | | SECTION | V VI R | EACTIVITY DAT | A | |
| STABILITY | UNSTABLE | C | ONDITION | IS TO AVOID | | |
| | STABLE | X Ai | X Air or moisture causes polymerization | | | |
| INCOMPATABILITY | (Materials to avoid) | None | | OIDCUIC CAGO | o polymerzaczon | |
| HAZARDOUS DECO | MPOSITION PRODUCTS | SiO ₂ , CO | 2 & tra | aces of incom | pletely burned carbon p | roducts |
| NAZABOOUS | MAY OCCUR | | | · · · · · · · · · · · · · · · · · · · | CONDITIONS TO AVOID | |
| HAZARDOUS POLYMERIZATION | • | | 1,77 | | | |
| | WILL NOT OC | CUR | X | 1 | | |
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| and the second of the second of the second | where with any or in the box por | ATIAN 1711 | CONTR | AR LEAST DRAGGE | roma american in the street of the second | |
| steps to be taken Use absorber | SE IN CASE MATERIAL IS at material pro | RELEASED OR | SPILLED | OR LEAK PROC protective ed | | |
| steps to be taken Use absorber | IN CASE MATERIAL IS | RELEASED OR | SPILLED | | | |
| steps to be taken Use absorber | IN CASE MATERIAL IS | RELEASED OR | SPILLED | | | |
| Use absorben | IN CASE MATERIAL IS at material pro | RELEASED OR Oviding p | spilled roper | protective ed | uipment. | |
| Use absorben | IN CASE MATERIAL IS | RELEASED OR Oviding p | spilled roper | protective ed | uipment. | |
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| WASTE DISPOSAL N | IN CASE MATERIAL IS at material pro | RELEASED OR DVIding p | spilled roper | protective ed | uipment. | to act of a district |
| WASTE DISPOSAL N | IN CASE MATERIAL IS at material pro BETHOD filled or burn | RELEASED OR PVIDING P | spilled roper cordan | protective ed | regulations. | |
| Use absorber waste disposal w Can be land | IN CASE MATERIAL IS AT MATERIAL IS A | RELEASED OR PVIDING P | cordance | protective ed | regulations. | |
| Use absorber waste disposal w Can be land | IN CASE MATERIAL IS AT MA | RELEASED OR PVIDING P | cordance | protective ed | regulations. | |
| WASTE DISPOSAL MCan be land | IN CASE MATERIAL IS AT MATERIAL IS A | ned in ac | cordance | protective ed | regulations. FORMATION | |
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| WASTE DISPOSAL MCan be land RESPIRATORY PROTE VENTILATION | SECTION LOCAL EXHAUST MECHANICAL (General Section (Specify type) | N VIII SF Acid ty | cordance Cordan | ce with local PROTECTION IN | regulations. FORMATION SPECIAL OTHER | |
| WASTE DISPOSAL MEAN DE LAND | SECTION LOCAL EXHAUST MECHANICAL (General Security Local Exhaust) ES Rubber or P | N VIII SF Acid ty Plastic required | cordander pe (if | protective education ce with local protection in the protection in | regulations. FORMATION SPECIAL OTHER Safety glasses | |
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| WASTE DISPOSAL MEAN DE LAND RESPIRATORY PROTECTIVE GLOV OTHER PROTECTIVE PRECAUTIONS TO E Store below | SECTION SEC | N VIII SF Acid ty Plastic Required | cordand cordand pe (if | protective education company. | regulations. FORMATION SPECIAL OTHER Safety glasses | |